

APRIL 4 • TUESDAY

10:45am – 12:00pm	<b>F Solar Flares</b> <div><i>Topic: Flare prediction methods &amp; User Needs</i><ul style="list-style-type: none"><li>• Scene setting presentation (Sophie/Manolis)</li><li>• Rob Steenburgh: Flare forecasts at SWPC and end-users.</li><li>• Participants can give a 2-3 slide description of their method</li><li>• Who uses flare forecasts? What do they care about? Large flares vs smaller flares? False positives? All-clear forecasts?</li></ul></div>	Jamaica (main building)
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APRIL 5 • WEDNESDAY

3:00pm – 4:15pm	<b>F Solar Flares</b> <div><i>Topic: Validation metrics for flare prediction</i><ul style="list-style-type: none"><li>• Discussion of different skills scores and categorical vs. probabilistic forecasts.</li><li>• Discussion of how different metrics might be useful for different end-users or scientific use.</li><li>• Jordan Guerra (not attending): ensemble prediction and discussion on what metrics should be optimized</li><li>• Contributions from participants on metrics</li></ul></div>	Jamaica (main building)
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4:45pm – 6:00pm	<b>F Solar Flares</b> <div><i>Topic: Fusion of flare prediction and validation methods toward the next generation of flare prediction capabilities.</i><ul style="list-style-type: none"><li>• Action items for the future relation to the Flare Scoreboard (validation; XML file; metadata)</li><li>• Event selection, choosing active and quiet time periods (make sure there is HMI / other data availability for modelers).</li><li>• Future: collect model outputs for these periods - jointly validate.</li></ul></div>	Jamaica (main building)
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APRIL 6 • THURSDAY

2:00pm – 3:00pm	<b>F Open house/Q&amp;A</b> <div><i>This time has nearly no overlap with workshop sessions and provides participants an opportunity to ask questions/discuss with team leads.</i>  Teams leads at open house: Solar Flares, IMF Bz.</div>	Salons II & III (convention center)
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